

80821 to 80847—Continued.

- 80824.** No. 429. A variety developed by the Akita Ken Agricultural Experiment Station. *Kuro saya shichigou*. Seeds straw yellow, nearly round, medium sized, glossy seed coat, with distinctive brown hilum.
- 80825.** No. 430. Originally from the Rikuu Agricultural Experiment Station of the Imperial Japanese Department of Agriculture and Forestry. *Nagazuki*. Seeds straw yellow, medium large, with pale-brown hilum.
- 80826.** No. 431. Developed by the Akita Ken Agricultural Experiment Station. *Ogon*. Seeds straw yellow, nearly round, glossy seed coat, with distinctive brown hilum.
- 80827.** No. 432. Originally from the South Manchurian Railway Agricultural Experiment Station, Koshurei. *Shirukou*. Seeds straw yellow, medium sized, with pale hilum.
- 80828.** No. 433. Originally from the Fukushima Ken Agricultural Experiment Station. *Asahi rokojugo*. Seeds straw yellow, medium large, with brown hilum.
- 80829.** No. 434. Originally from the Iwate Ken Agricultural Experiment Station. *Nooki*. Seeds straw yellow, nearly round, glossy seed coat, with distinctive brown hilum.
- 80830.** No. 435. Originally from the Rikuu Agricultural Experiment Station of the Imperial Department of Agriculture and Forestry. *Rikuu nijin gogou*. Seeds straw yellow, nearly round, glossy seed coat, with distinctive brown hilum.
- 80831.** No. 436. Originally from the South Manchurian Railway Agricultural Experiment Station, Koshurei. *Kaigen shirobana*. Seeds straw yellow, but apparently a mixed lot, varying in size and color of hilum.
- 80832.** No. 437. Developed by the Akita Ken Agricultural Experiment Station. *Rikuu nijin shichigou*. Seeds straw yellow, medium sized, nearly round, with distinctive dark-brown hilum.
- 80833.** No. 438. Originally from the Miyagi Ken Agricultural Experiment Station. *You getsu*. Seeds straw yellow, medium large, with brown hilum.
- 80834.** No. 439. Originally from the Fukushima Ken Agricultural Experiment Station. *Daruma niyu*. Seeds straw yellow, medium large, with light-brown hilum.
- 80835.** No. 440. Originally from the Fukushima Ken Agricultural Experiment Station. *Shiro kachi koku niyu*. Seeds straw yellow, large, with pale hilum.
- 80836.** No. 441. Originally from the Niigata Ken Agricultural Experiment Station. *Kariba takiya*. Seeds straw yellow, medium sized, with a light brown to brown hilum.
- 80837.** No. 442. Originally from the Rikuu branch station of the Imperial Japanese Department of Agriculture and Forestry. *Mejiro*. Seeds straw yellow, of medium size, with pale hilum.

80821 to 80847—Continued.

- 80838.** No. 443. Developed by the Akita Ken Agricultural Experiment Station. *Ani*. Seeds straw yellow, medium sized, nearly round, with hilum varying from russet brown to very dark brown. The seeds are quite similar to No. 444 [No. 80839].
- 80839.** No. 444. Originally from the Miyagi Ken Agricultural Experiment Station. *Kairyō azuma nishiki*. Seeds straw yellow, nearly round, medium sized, and with distinct brown hilum.
- 80840.** No. 445. Originally from the Iwate Ken Agricultural Experimental Station. *Tokichi*. Seeds straw yellow, nearly round, medium sized, with distinct brown hilum.
- 80841.** No. 446. Originally from the Iwate Ken Agricultural Experiment Station. *Niuchan*. Seeds straw yellow, medium large, with pale hilum.
- 80842.** No. 447. Originally from the Miyagi Ken Agricultural Experiment Station. *Satou daizu*. Seeds straw yellow, nearly round, medium sized, with distinct brown hilum.
- 80843.** No. 448. Originally from the Miyagi Ken Agricultural Experiment Station. *Tama tsukuri*. Seeds straw yellow, medium large, with pale hilum.
- 80844.** No. 449. Originally from the South Manchurian Railway Experiment Station, Koshurei. *Ho ten shirokubi daizu*. Seeds straw yellow, medium large, with pale hilum.
- 80845.** No. 450. Originally from the Rikuu Agricultural Experiment Station of the Japanese Department of Agriculture and Forestry. *Rikuu niyu sango*. Seeds straw yellow, medium large, with light-brown hilum.
- 80846.** No. 451. Developed by the Akita Ken Agricultural Experiment Station. *Akita*. Seeds straw yellow, glossy, nearly round, with pale-yellow hilum.
- 80847.** No. 452. Developed by the Akita Ken Agricultural Experiment Station. *Shiro saya*. Seeds very pale straw yellow, medium large, with pale hilum.
- 80848.** *MOMORDICA COCHINCHINENSIS* (Lour.) Spreng. Cucurbitaceae.
From Manila, Philippine Islands. Seeds presented by P. J. Wester, Bureau of Agriculture, Manila. Received July 15, 1929.
Tabolo. A very vigorous, tall climber, native to the Philippine Islands, producing large, round, greenish yellow, attractive fruits which should make it popular as an ornamental vine in southern Florida, Porto Rico, and Panama. The immature fruits are boiled and eaten with meat by the natives, and the tender leaves also are boiled and eaten. The numerous large, round, flat seeds appear to be very rich in oil.
For previous introduction see No. 58583.
- 80849.** *ORNITHOPUS* sp. Fabaceae.
From Rabat, Morocco. Seeds presented by Dr. E. Miège, Station de Sélection et d'Essais de Semences. Received July 15, 1929.